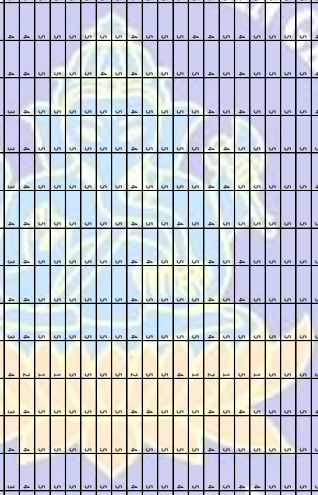


c. Disiplin Belajar

No	Nama Siswa	Jumlah	Semester																																					
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30								
1	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
2	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
3	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				
4	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				
5	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
6	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
7	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
8	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
9	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
10	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
11	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
12	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
13	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
14	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
15	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
16	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
18	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
20	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
21	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
22	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
23	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
24	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
25	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
26	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
27	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
28	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
29	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
30	M. Nur Hafidza	30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

d. Prestasi Belajar

Table with columns: No, Nama, Nomor Induk Kependudukan, and 28 columns for scores (Swara 1 to Swara 28) and a final total score. The table lists various students and their performance across 28 different assessments.



Lampiran 4 Uji Validitas & Reliabilitas Butir Kuesioner dan Disiplin Belajar

Rxy :

a. Uji Validitas Disiplin Belajar

No	Kuesioner	Item	Tahap 1				Tahap 2				Tahap 3				Tahap 4				Tahap 5				Tahap 6				Tahap 7				Tahap 8				Tahap 9				Tahap 10				Tahap 11				Tahap 12				Tahap 13				Tahap 14				Tahap 15				Tahap 16				Tahap 17				Tahap 18				Tahap 19				Tahap 20			
			R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4																												
1	Disiplin Belajar	1	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617	0,617												

b. Uji Reliabilitas Disiplin Belajar

No	Kuesioner	Item	Tahap 1				Tahap 2				Tahap 3				Tahap 4				Tahap 5				Tahap 6				Tahap 7				Tahap 8				Tahap 9				Tahap 10				Tahap 11				Tahap 12				Tahap 13				Tahap 14				Tahap 15				Tahap 16				Tahap 17				Tahap 18				Tahap 19				Tahap 20							
			R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4	R1	R2	R3	R4																								
1	Disiplin Belajar	1	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738	0,738

Lampiran 5 Deskriptif Statistik

X1		X2		X3		Y	
Mean	168.256	Mean	192.037	Mean	167.976	Mean	163.646
Standard Error	1.45698	Standard Error	2.36782	Standard Error	1.74995	Standard Error	1.84088
Median	168.5	Median	188	Median	168.5	Median	162.5
Mode	185	Mode	225	Mode	177	Mode	185
Standard Deviation	13.1935	Standard Deviation	21.4415	Standard Deviation	15.8465	Standard Deviation	16.6699
Sample Variance	174.0694	Sample Variance	459.739	Sample Variance	251.111	Sample Variance	277.8857
Kurtosis	-1.349139795	Kurtosis	-0.655990217	Kurtosis	0.526516902	Kurtosis	-1.36034918
Skewness	-0.181010575	Skewness	-0.042352841	Skewness	0.262944758	Skewness	-0.124125232
Range	41	Range	85	Range	83	Range	60
Minimum	144	Minimum	140	Minimum	127	Minimum	125
Maximum	185	Maximum	225	Maximum	210	Maximum	185
Sum	13797	Sum	15747	Sum	13774	Sum	13419
Count	82	Count	82	Count	82	Count	82

Lampiran 6 Data Distribusi Frekuensi

a. Bimbingan Guru :

Rentang S	Soal Kues	Tentukan Rentang		Banyak Kelas	panjang interval	Batas Kelas	Batas Bawah	Batas Atas
1	37	Skor minimum	37	5	Rentang (R)	148	1	37
5		Skor maksimum	185		Jumlah kelas (k)	5	2	67
		Rentang R	148		panjang interval	29.6	3	96
Jumlah Ke	5						4	126
N	82						5	155
nilai tengah					Kelas Interval	Nilai Tengah	Frekuensi Abs	Frekuensi Relatif
37-66	37	66	51.5		37-66	51.5	0	0
67-95	67	95	81		67-95	81	0	0
96-125	96	125	110.5		96-125	110.5	0	0.00
126-154	126	154	140		126-154	140	17	20.73
155-185	155	185	170		155-185	170	65	79.27
					Jumlah		82	100.00
Frekuensi absolut								
66	0							
95	0	Frekuensi Relatif						
125	0	1	0	82	100	0		
154	17	2	0	82	100	0		
185	65	3	0	82	100	0.00		
jumlah	82	4	17	82	100	20.73		
Jumlah Kelas		5	65	82	100	79.27		
	5							

b. Motivasi Belajar :

Rentang Skor	Soal Kuesioner	Tentukan Rentang	Banyak Kelas	panjang interval	Batas Kelas	Batas Bawah	Batas Atas
1	45	Skor minimum	45	5	180	1	45
5		Skor maksimum	225	Jumlah kelas (k)	5	2	81
		Rentang R	180	panjang interval	36	3	117
Jumlah Kelas	5					4	153
N	82					5	189

nilai tengah	Kelas Interval	Nilai Tengah	Frekuensi Absolut	Frekuensi Relatif
45-80	45-80	60	0	0
81-116	81-116	98.5	0	0
117-152	117-152	134.5	4	4.88
153-188	153-188	170.5	38	46.34
189-225	189-225	206.5	40	48.78
	Jumlah		82	100.00

Frekuensi absolut	Frekuensi Relatif
80	0
116	0
152	4
188	38
225	40
jumlah	82
Jumlah Kelas	5

c. Disiplin Belajar :

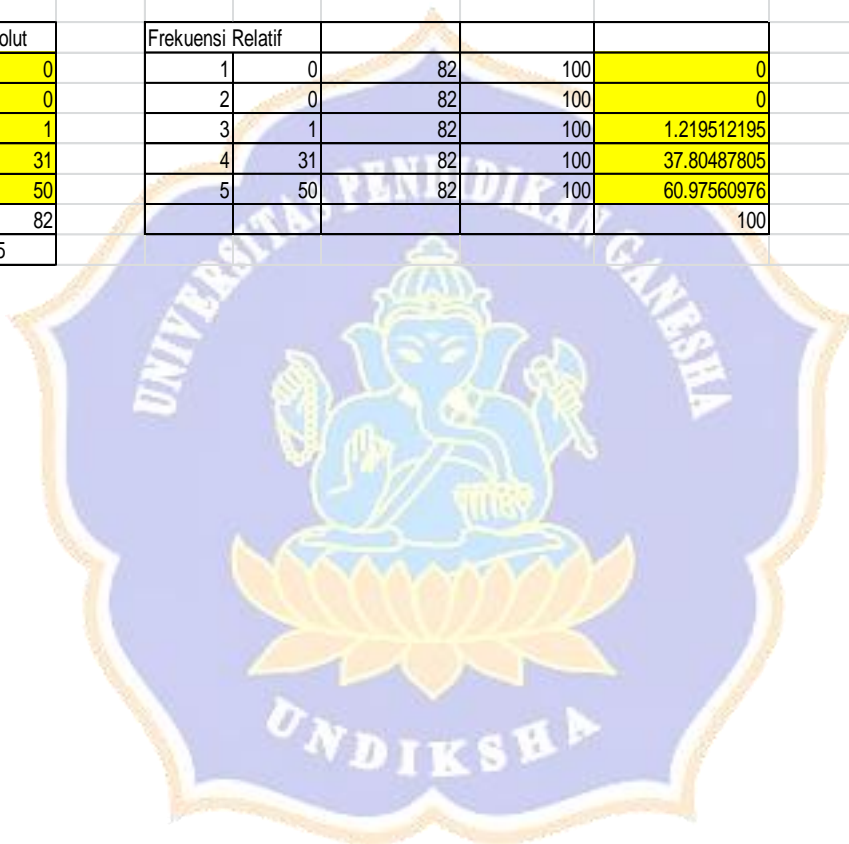
Rentang Skor	Soal Kuesioner	Tentukan Rentang	Banyak Kelas	Panjang Interval	Batas Kelas	Batas Bawah	Batas Atas
1	42	Skor Minimum	42	5	168	1	42
5		Skor Maksimum	210	Jumlah Kelas (K)	5	2	76
		Rentang R	168	Panjang Interval	34	3	109
						4	143
						5	176

Nilai Tengah	Kelas Interval	Nilai Tengah	Frekuensi Absolut	Frekuensi Relatif
42-75	42-75	58.5	0	0
76-108	76-108	92	0	0
109-142	109-142	125.5	5	6.097560976
143-175	143-175	159	52	63.41463415
176-210	176-210	193	25	30.48780488
	Jumlah		82	100

Frekuensi Absolut	Frekuensi Relatif
75	0
108	0
142	5
175	52
210	25
Jumlah	82
Jumlah Kelas 5	5

d. Prestasi Belajar Siswa :

Rentang S	Soal Kues	Tentukan Rentang	Banyak Ke	Panjang Interval		Batas Kelas	Batas Bawah	Batas Atas	
1	37	Skor Minin	37	5	Rentang (R)	148	1	37	66
5		Skor Maks	185		Jumlah Kelas (k)	5	2	67	95
		Rentang R	148		Panjang Interval	30	3	96	125
							4	126	154
							5	155	185
Nilai Tengah					Kelas Interval	Nilai Tengah	Frekuensi Absolut	Frekuensi Relatif	
37-66	37	66	51.5		37-66	51.5	0	0	
67-95	67	95	81		67-95	81	0	0	
96-125	96	125	110.5		96-125	110.5	1	1.219512195	
126-154	126	154	140		126-154	140	31	37.80487805	
155-185	155	185	170		155-185	170	50	60.97560976	
					Jumlah		82	100	
Frekuensi Absolut		Frekuensi Relatif							
66	0	1	0	82	100	0			
95	0	2	0	82	100	0			
125	1	3	1	82	100	1.219512195			
154	31	4	31	82	100	37.80487805			
185	50	5	50	82	100	60.97560976			
Jumlah	82					100			
Jumlah Kelas 5									



Lampiran 7 Uji Normalitas

a. Bimbingan Guru :

X_i	F_i	F_{kum}	F_s	Z	F_t	$F_t - F_s$	$(F_t - F_s)$
144	1	1	0.012195	-1.83848	0.032996	0.0208	0.0208
147	1	2	0.02439	-1.6111	0.053579	0.029189	0.029189
148	5	7	0.085366	-1.5353	0.062355	-0.02301	0.023011
149	4	11	0.134146	-1.45951	0.072212	-0.06193	0.061934
150	1	12	0.146341	-1.38372	0.083223	-0.06312	0.063119
152	2	14	0.170732	-1.23213	0.108951	-0.06178	0.061781
153	2	16	0.195122	-1.15633	0.123773	-0.07135	0.071349
154	1	17	0.207317	-1.08054	0.139952	-0.06737	0.067365
155	2	19	0.231707	-1.00474	0.157511	-0.0742	0.074197
157	1	20	0.243902	-0.85315	0.196787	-0.04712	0.047115
158	4	24	0.292683	-0.77736	0.218474	-0.07421	0.074209
160	3	27	0.329268	-0.62577	0.265733	-0.06353	0.063535
161	1	28	0.341463	-0.54997	0.291169	-0.05029	0.050295
162	2	30	0.365854	-0.47418	0.317686	-0.04817	0.048168
163	2	32	0.390244	-0.39838	0.345173	-0.04507	0.04507
164	2	34	0.414634	-0.32259	0.373503	-0.04113	0.041131
165	1	35	0.426829	-0.24679	0.402533	-0.0243	0.024296
166	3	38	0.463415	-0.171	0.432112	-0.0313	0.031303
167	2	40	0.487805	-0.09521	0.462076	-0.02573	0.025729
168	1	41	0.5	-0.01941	0.492257	-0.00774	0.007743
169	3	44	0.536585	0.056384	0.522482	-0.0141	0.014103
171	1	45	0.54878	0.207973	0.582375	0.033595	0.033595
172	1	46	0.560976	0.283768	0.611706	0.05073	0.05073
173	2	48	0.585366	0.359563	0.640413	0.055047	0.055047
174	1	49	0.597561	0.435357	0.668348	0.070787	0.070787
175	3	52	0.634146	0.511152	0.695378	0.061231	0.061231
177	2	54	0.658537	0.662741	0.746252	0.087715	0.087715
178	3	57	0.695122	0.738536	0.769906	0.074784	0.074784
180	2	59	0.719512	0.890125	0.813301	0.093789	0.093789
181	3	62	0.756098	0.96592	0.832958	0.07686	0.07686
182	2	64	0.780488	1.041715	0.851228	0.07074	0.07074
183	2	66	0.804878	1.11751	0.868112	0.063234	0.063234
184	3	69	0.841463	1.193304	0.883625	0.042161	0.042161
185	13	82	1	1.269099	0.897797	-0.1022	0.102203
n	82						
rata-rata (xbar)		168.2561					
simpangan baku		13.19354					
D		0.102					
K		0.150	(cari di table colmogorov smirnov)				
Hasil : $D (0.102) < K (0.150)$							
Jadi Bimbingan Guru Berdistribusi Normal							

b. Motivasi Belajar :

Xi	Fi	Fkum	Fs	Z	Ft	Ft-Fs	(Ft-Fs)
140	1	1	0.012195	-2.42691	0.007614	-0.00458	0.004581
147	1	2	0.02439	-2.10044	0.017845	-0.00655	0.006545
148	1	3	0.036585	-2.0538	0.019998	-0.01659	0.016588
150	1	4	0.04878	-1.96052	0.024967	-0.02381	0.023813
164	1	5	0.060976	-1.30758	0.095507	0.034532	0.034532
165	1	6	0.073171	-1.26094	0.103664	0.030494	0.030494
166	1	7	0.085366	-1.21431	0.112315	0.02695	0.02695
167	1	8	0.097561	-1.16767	0.12147	0.023909	0.023909
168	1	9	0.109756	-1.12103	0.131138	0.021382	0.021382
169	2	11	0.134146	-1.07439	0.141324	0.007177	0.007177
170	1	12	0.146341	-1.02775	0.152033	0.005692	0.005692
173	2	14	0.170732	-0.88784	0.187314	0.016583	0.016583
174	1	15	0.182927	-0.8412	0.200118	0.017192	0.017192
175	3	18	0.219512	-0.79456	0.213435	-0.00608	0.006077
176	2	20	0.243902	-0.74792	0.227254	-0.01665	0.016649
177	1	21	0.256098	-0.70128	0.241563	-0.01453	0.014534
178	2	23	0.280488	-0.65464	0.256348	-0.02414	0.02414
179	1	24	0.292683	-0.60801	0.271592	-0.02109	0.021091
180	2	26	0.317073	-0.56137	0.287273	-0.0298	0.0298
181	5	31	0.378049	-0.51473	0.303371	-0.07468	0.074678
183	2	33	0.402439	-0.42145	0.336712	-0.06573	0.065727
184	2	35	0.426829	-0.37481	0.353899	-0.07293	0.07293
185	1	36	0.439024	-0.32818	0.371389	-0.06763	0.067635
186	3	39	0.47561	-0.28154	0.389149	-0.08646	0.08646
187	1	40	0.487805	-0.2349	0.407144	-0.08066	0.080661
188	2	42	0.512195	-0.18826	0.425336	-0.08686	0.086859
189	1	43	0.52439	-0.14162	0.443689	-0.0807	0.080701
190	1	44	0.536585	-0.09498	0.462164	-0.07442	0.074421
192	1	45	0.54878	-0.00171	0.499319	-0.04946	0.049461
193	2	47	0.573171	0.044932	0.517919	-0.05525	0.055251
194	2	49	0.597561	0.091571	0.53648	-0.06108	0.061081
195	1	50	0.609756	0.138209	0.554962	-0.05479	0.054794
197	1	51	0.621951	0.231486	0.591531	-0.03042	0.03042
199	1	52	0.634146	0.324763	0.62732	-0.00683	0.006827
200	1	53	0.646341	0.371401	0.644831	-0.00151	0.001511
201	1	54	0.658537	0.41804	0.662041	0.003504	0.003504
202	1	55	0.670732	0.464678	0.678919	0.008187	0.008187
204	2	57	0.695122	0.557955	0.711562	0.016441	0.016441
205	1	58	0.707317	0.604594	0.727275	0.019958	0.019958
208	1	59	0.719512	0.744509	0.771716	0.052203	0.052203
211	2	61	0.743902	0.884424	0.811766	0.067864	0.067864
212	3	64	0.780488	0.931063	0.824089	0.043602	0.043602
213	1	65	0.792683	0.977701	0.835889	0.043206	0.043206
215	2	67	0.817073	1.070978	0.85791	0.040837	0.040837
216	1	68	0.829268	1.117617	0.868135	0.038866	0.038866
218	1	69	0.841463	1.210894	0.887032	0.045568	0.045568
221	2	71	0.865854	1.350809	0.911622	0.045768	0.045768
223	1	72	0.878049	1.444086	0.925643	0.047594	0.047594
225	10	82	1	1.537363	0.937898	-0.0621	0.062102
n	82						
Rata-rata (\bar{X})		192.0366					
Simpangan Baku		21.44153					
D		0.087					
K		0.150					
Hasil D (0.087) < K (0.150)							
Jadi Motivasi Belajar Berdistribusi Normal							

c. Disiplin Belajar :

Xi	Fi	Fkum	Fs	Z	Ft	Ft-Fs	(Ft-Fs)
127	1	1	0.012195	-2.58579	0.004858	-0.00734	0.007337
135	1	2	0.02439	-2.08094	0.01872	-0.00567	0.005671
142	3	5	0.060976	-1.63921	0.050585	-0.01039	0.01039
144	1	6	0.073171	-1.51299	0.065141	-0.00803	0.00803
148	1	7	0.085366	-1.26057	0.103732	0.018366	0.018366
150	1	8	0.097561	-1.13436	0.128322	0.030761	0.030761
151	3	11	0.134146	-1.07126	0.142027	0.007881	0.007881
152	1	12	0.146341	-1.00815	0.156691	0.01035	0.01035
153	1	13	0.158537	-0.94504	0.172318	0.013782	0.013782
154	2	15	0.182927	-0.88194	0.188905	0.005978	0.005978
155	2	17	0.207317	-0.81883	0.206441	-0.00088	0.000876
156	3	20	0.243902	-0.75573	0.224906	-0.019	0.018996
157	3	23	0.280488	-0.69262	0.244273	-0.03621	0.036214
158	1	24	0.292683	-0.62952	0.264506	-0.02818	0.028177
159	2	26	0.317073	-0.56641	0.285557	-0.03152	0.031516
160	3	29	0.353659	-0.50331	0.307375	-0.04628	0.046284
162	1	30	0.365854	-0.37709	0.353052	-0.0128	0.012802
163	2	32	0.390244	-0.31399	0.376765	-0.01348	0.013479
164	3	35	0.426829	-0.25088	0.400952	-0.02588	0.025877
165	2	37	0.45122	-0.18778	0.425526	-0.02569	0.025694
166	2	39	0.47561	-0.12467	0.450392	-0.02522	0.025218
168	2	41	0.5	0.001539	0.500614	0.000614	0.000614
169	3	44	0.536585	0.064645	0.525772	-0.01081	0.010814
170	2	46	0.560976	0.12775	0.550827	-0.01015	0.010149
171	1	47	0.573171	0.190856	0.575681	0.00251	0.00251
172	1	48	0.585366	0.253961	0.600237	0.014871	0.014871
173	3	51	0.621951	0.317067	0.624404	0.002452	0.002452
174	3	54	0.658537	0.380172	0.648091	-0.01045	0.010445
175	3	57	0.695122	0.443278	0.671218	-0.0239	0.023904
176	2	59	0.719512	0.506384	0.693706	-0.02581	0.025806
177	5	64	0.780488	0.569489	0.715488	-0.065	0.065
178	1	65	0.792683	0.632595	0.736501	-0.05618	0.056182
179	1	66	0.804878	0.6957	0.756692	-0.04819	0.048186
181	4	70	0.853659	0.821911	0.794436	-0.05922	0.059222
182	2	72	0.878049	0.885017	0.811926	-0.06612	0.066123
184	1	73	0.890244	1.011228	0.844046	-0.0462	0.046198
186	2	75	0.914634	1.137439	0.872323	-0.04231	0.042312
187	1	76	0.926829	1.200545	0.885036	-0.04179	0.041793
194	1	77	0.939024	1.642283	0.949734	0.01071	0.01071
197	1	78	0.95122	1.8316	0.966494	0.015275	0.015275
198	1	79	0.963415	1.894706	0.970934	0.00752	0.00752
207	1	80	0.97561	2.462656	0.993104	0.017495	0.017495
208	1	81	0.987805	2.525761	0.994228	0.006423	0.006423
210	1	82	1	2.651972	0.995999	-0.004	0.004001
n	82						
Rata-rata (Xbar)		167.9756					
Simpangan Baku		15.84647					
D		0.066					
K		0.150					
Hasil D (0.066) < K (0.150)							
Jadi Disiplin Belajar Berdistribusi Normal							

d. Prestasi Belajar :

X_i	F_i	Fkum	F_s	Z	F_t	$F_t - F_s$	$(F_t - F_s)$
125	1	1	0.012195	-2.31833	0.010216	-0.00198	0.001979
136	2	3	0.036585	-1.65846	0.048613	0.012027	0.012027
140	2	5	0.060976	-1.4185	0.078022	0.017046	0.017046
142	2	7	0.085366	-1.29853	0.097053	0.011687	0.011687
143	1	8	0.097561	-1.23854	0.107758	0.010197	0.010197
144	2	10	0.121951	-1.17855	0.119288	-0.00266	0.002663
145	2	12	0.146341	-1.11856	0.131663	-0.01468	0.014678
146	2	14	0.170732	-1.05857	0.144897	-0.02583	0.025835
147	5	19	0.231707	-0.99859	0.158998	-0.07271	0.07271
148	3	22	0.268293	-0.9386	0.173969	-0.09432	0.094324
149	2	24	0.292683	-0.87861	0.189806	-0.10288	0.102876
150	1	25	0.304878	-0.81862	0.206501	-0.09838	0.098377
151	2	27	0.329268	-0.75863	0.224036	-0.10523	0.105232
152	3	30	0.365854	-0.69864	0.242387	-0.12347	0.123467
153	2	32	0.390244	-0.63866	0.261523	-0.12872	0.128721
155	1	33	0.402439	-0.51868	0.301992	-0.10045	0.100447
156	1	34	0.414634	-0.45869	0.323228	-0.09141	0.091406
157	1	35	0.426829	-0.3987	0.345056	-0.08177	0.081773
158	2	37	0.45122	-0.33871	0.367412	-0.08381	0.083807
160	1	38	0.463415	-0.21874	0.413427	-0.04999	0.049988
161	1	39	0.47561	-0.15875	0.436933	-0.03868	0.038677
162	2	41	0.5	-0.09876	0.460664	-0.03934	0.039336
163	1	42	0.512195	-0.03877	0.484536	-0.02766	0.027659
164	1	43	0.52439	0.021215	0.508463	-0.01593	0.015927
166	1	44	0.536585	0.141192	0.556141	0.019556	0.019556
167	1	45	0.54878	0.20118	0.579721	0.030941	0.030941
169	3	48	0.585366	0.321157	0.625954	0.040588	0.040588
172	1	49	0.597561	0.501122	0.691857	0.094296	0.094296
174	2	51	0.621951	0.621099	0.732733	0.110781	0.110781
175	1	52	0.634146	0.681087	0.752092	0.117945	0.117945
177	2	54	0.658537	0.801064	0.788453	0.129916	0.129916
178	3	57	0.695122	0.861052	0.805395	0.110273	0.110273
179	1	58	0.707317	0.921041	0.821485	0.114168	0.114168
180	2	60	0.731707	0.981029	0.836711	0.105003	0.105003
181	6	66	0.804878	1.041017	0.851066	0.046188	0.046188
182	2	68	0.829268	1.101006	0.864553	0.035285	0.035285
184	4	72	0.878049	1.220982	0.888954	0.010905	0.010905
185	10	82	1	1.280971	0.899898	-0.1001	0.100102
n	82						
Rata-rata (\bar{X})		163.6463					
Simpangan Baku		16.6699					
D		0.130					
K		0.150					
(0.130) < K (0.150)							
Jadi Prestasi Belajar Berdistribusi Normal							

Lampiran 8 Linearitas

a. Linieritas Bimbingan Guru :

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Prestasi Belajar * Bimbingan Guru	Between Groups	(Combined)	15574.268	33	471.948	3.267	.000
		Linearity	12658.090	1	12658.090	87.618	.000
		Deviation from Linearity	2916.178	32	91.131	.631	.915
Within Groups			6934.476	48	144.468		
Total			22508.744	81			

b. Linearitas Motivasi Belajar :

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Prestasi Belajar * Motivasi Belajar	Between Groups	(Combined)	19798.511	48	412.469	5.022	.000
		Linearity	13498.231	1	13498.231	164.355	.000
		Deviation from Linearity	6300.280	47	134.049	1.632	.071
Within Groups			2710.233	33	82.128		
Total			22508.744	81			

c. Linearitas Disiplin Belajar :

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Prestasi Belajar * Disiplin Belajar	Between Groups	(Combined)	19548.044	43	454.606	5.835	.000
		Linearity	13743.138	1	13743.138	176.390	.000
		Deviation from Linearity	5804.906	42	138.212	1.774	.038
Within Groups			2960.700	38	77.913		
Total			22508.744	81			

Lampiran 9 Uji Multikolinieritas :

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-13.558	12.558		-1.080	.284		
	Bimbingan Guru	.350	.111	.277	3.137	.002	.391	2.555
	Motivasi Belajar	.216	.073	.277	2.969	.004	.349	2.865
	Disiplin Belajar	.458	.078	.436	5.877	.000	.553	1.807

a. Dependent Variable: Prestasi Belajar

Lampiran 10 Autokorelasi :

dL	1.5663												
dU	1.7176												
							Tidak bisa diambil kesimpulan			Non autokorelasi		Tidak bisa diambil kesimpulan	Autokorelasi negatif
4-dL	2.4337						Autokorelasi positif						
4-Du	2.2824												
Dw	2.089543												
Kesimpulannya adalah tidak terjadi autokorelasi , karena dl lebih kecil dari du dan 4-dl lebih besar dari 4-du													
						0		dl	du	2	4-dl	4-du	4
							1.5663	1.7176	2.089542561	2.4337	2.2824		

Lampiran 11 Uji Signifikansi Regresi dan Korelasi

a. Uji Signifikansi Dan Kelineran Regresi Bimbingan Guru :

SUMMARY OUTPUT								
<i>Regression Statistics</i>								
Multiple R		0.749909						
R Square		0.562363						
Adjusted R Square		0.556893						
Standard Error		11.09654						
Observations		82						
<i>ANOVA</i>								
	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>			
Regression	1	12658.09011	12658.09011	102.7999999	0.00			
Residual	80	9850.65379	123.1331724					
Total	81	22508.7439						
	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	4.223271	15.77137311	0.267780805	0.78955725	-27.16276174	35.6093	-27.1628	35.6093
TOTAL X1	0.947502	0.093450967	10.13903348	5.18264E-16	0.761529133	1.133476	0.761529	1.133476
$y = 4.223 + 0.947x$								
Rhitung = X1 terhadap Y = 0.749								
Rtabel = 0.334								
Jadi Rhitung lebih besar dari Rtabel , mempunyai hubungan yang signifikan								

b. Uji Signifikansi Koefisien Korelasi Bimbingan Guru :

Correlations			
		Bimbingan Guru	Prestasi Belajar
Bimbingan Guru	Pearson Correlation	1	.750**
	Sig. (2-tailed)		.000
	N	82	82
Prestasi Belajar	Pearson Correlation	.750**	1
	Sig. (2-tailed)	.000	
	N	82	82

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.750 ^a	.562	.557	11.097

c. Uji Signifikansi Dan Kelineran Regresi Motivasi Belajar :

SUMMARY OUTPUT								
Regression Statistics								
Multiple R	0.774395							
R Square	0.599688							
Adjusted R Square	0.594684							
Standard Error	10.61279							
Observations	82							
ANOVA								
	df	SS	MS	F	Significance F			
Regression	1	13498.23	13498.23	119.8442803	0.00			
Residual	80	9010.513	112.6314					
Total	81	22508.74						
	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.0%	Upper 95.0%
Intercept	48.02872	10.62608	4.51989	2.11473E-05	26.88215	69.17529	26.88215	69.17529
X2	0.60206	0.054996	10.94734	1.42082E-17	0.492615	0.711506	0.492615	0.711506
Y = 48.02872 + 0.60206X2								

d. Uji Signifikansi Koefisien Korelasi Motivasi Belajar :

Correlations			
		Motivasi Belajar	Prestasi Belajar
Motivasi Belajar	Pearson Correlation	1	.774**
	Sig. (2-tailed)		.000
	N	82	82
Prestasi Belajar	Pearson Correlation	.774**	1
	Sig. (2-tailed)	.000	
	N	82	82

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.774 ^a	.600	.595	10.613

e. Uji Signifikansi Dan Kelinearan Regresi Disiplin Belajar :

SUMMARY OUTPUT							
<i>Regression Statistics</i>							
Multiple R	0.781389						
R Square	0.610569						
Adjusted R Square	0.605701						
Standard Error	10.46757						
Observations	82						
<i>ANOVA</i>							
	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>		
Regression	1	13743.14	13743.14	125.4278	0.00		
Residual	80	8765.606	109.5701				
Total	81	22508.74					
<i>Coefficients</i>							
	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	25.57161	12.38277	2.065095	0.042153	0.929104	50.21411	0.929104
X3	0.821993	0.073396	11.19946	4.68E-18	0.675931	0.968055	0.675931
Y = 25.57161 + 0.821993 X3							

f. Uji Signifikansi Koefisien Korelasi Disiplin Belajar :

Correlations			
		Disiplin Belajar	Prestasi Belajar
Disiplin Belajar	Pearson Correlation	1	.781**
	Sig. (2-tailed)		.000
	N	82	82
Prestasi Belajar	Pearson Correlation	.781**	1
	Sig. (2-tailed)	.000	
	N	82	82

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.781 ^a	.611	.606	10.468

Lampiran 12 Regresi Ganda :

SUMMARY OUTPUT								
Regression Statistics		Nilai korelasi antara X1,X2,X3 dengan Y adalah 0.873298 termasuk dalam kategori sangat kuat						
Multiple R	0.873298							
R Square	0.76265							
Adjusted R Square	0.753521	Nilai koefisien determinasi 0.753521 atau 75.35% yang berarti bahwa X1,X2 dan X3 menjelaskan Y sebesar 75.35% sisanya dipengaruhi oleh faktor lainnya						
Standard Error	8.276047							
Observations	82							
ANOVA								
	df	SS	MS	F	Significance F	nilai signifikansi < alpha = 0.05 sehingga dapat disimpulkan bahwa adanya pengaruh signifikan antara variabel X1,X2 dan X3 dengan Y		
Regression	3	17166.29409	5722.09803	83.54288	0.00			
Residual	78	5342.449814	68.49294633					
Total	81	22508.7439						
	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.0%	Upper 95.0%
Intercept	-13.5575	12.55760593	-1.079625148	0.283636	-38.5577801	11.44276579	-38.5578	11.44277
X1	0.349508	0.111414441	3.137009274	0.002408	0.127699022	0.57131725	0.127699	0.571317
X2	0.215536	0.07259324	2.969087301	0.003967	0.071013628	0.360057706	0.071014	0.360058
X3	0.458437	0.078008669	5.876744676	0.00	0.303133702	0.613740363	0.303134	0.61374
persamaan regresi : $Y = -13.55 + 0.349 X1 + 0.215 X2 + 0.458 X3$								
Variabel X1 signifikan mempengaruhi Y								
Variabel X2 signifikan mempengaruhi Y								
Variabel X3 signifikan mempengaruhi Y								
Ry123	0.873298359	TOTAL (SE)			Kontribusi per variabel			
Sumbangan Efektif (SE)	X1	33	73.9078		X1	0.389929694	38.99	
	X2	0.2958			X2	0.003495188	0.35	
	X3	40.612			X3	0.479873477	47.99	
					Total	0.873298359	87.33	
Sumbangan Relatif (SR)	X1	0.5954			Determinasi	0.76212900000000		
	X2	0.4003			R2	0.762129		
	X3	54.9553			D%	76.2129		
Jadi Variabel X1 dan X3 memberikan kontribusi yang signifikan terhadap model regresi ganda dengan X1 berkontribusi 39.99% dan X3 berkontribusi dengan 47.99% sedangkan variabel X2 memberikan kontribusi jauh lebih kecil yaitu 0.35% dan kontribusi keseluruhan adalah 87.33%								

Lampiran 13 Uji Koefisien Korelasi :

Model Summary									
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.873 ^a	.763	.754	8.276	.763	83.543	3	78	.000

a. Predictors: (Constant), Disiplin Belajar, Bimbingan Guru, Motivasi Belajar

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-13.558	12.558		-1.080	.284
	Bimbingan Guru	.350	.111	.277	3.137	.002
	Motivasi Belajar	.216	.073	.277	2.969	.004
	Disiplin Belajar	.458	.078	.436	5.877	.000

a. Dependent Variable: Prestasi Belajar

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	17166.294	3	5722.098	83.543	.000 ^a
	Residual	5342.450	78	68.493		
	Total	22508.744	81			

a. Predictors: (Constant), Disiplin Belajar, Bimbingan Guru, Motivasi Belajar

b. Dependent Variable: Prestasi Belajar

Lampiran 14 Sumbangan Efektifitas :

SE (Sumbangan Efektif)			
Variabel	koefisien regresi (beta)	koefisien korelasi (r)	R Square
bimbingan guru (X1)	0.277	0.750	0.763
Motivasi belajar (X2)	0.277	0.774	
Disiplin belajar (X3)	0.436	0.781	

a. SE % Bimbingan Guru

Rumus SE = Beta x koefisien korelasi x 100%					
bimbingan guru					
SE	Beta	r	SE X1 =	20.77%	0.28%
20.775	0.277	0.750			

b. SE % Motivasi Belajar

Rumus SE = Beta x koefisien korelasi x 100%					
Motivasi Belajar					
SE	Beta	r	SE X2 =	21.43%	0.21%
21.4398	0.277	0.774			

c. SE % Disiplin Belajar

Rumus SE = Beta x koefisien korelasi x 100%					
Disiplin Belajar					
SE	Beta	r	SE X3 =	34.05%	0.34%
34.0516	0.436	0.781			

Lampiran 15 Nilai Siswa
a. XI Kuliner A

NO	NAMA SISWA	KUL
1	ABID FARROS AL FADHL	73
2	Dewa Putu Candra Utama	81
3	Gusti Ayu Putu Agung Mirah Candra Wati	79
4	I Dewa Made Wira Sanjaya	77
5	I GEDE ADITYA WARDANA	78
6	I GEDE DIVTA HARTARIANA	75
7	I GEDE FERDIANA PUTRA	78
8	I GEDE INDRA LESMANA PUTRA	73
9	I Gede Pande Wisma Pratama	76
10	I Gede Putu Rizky Dana Wisnawa	73
11	I GEDE RIZKY UTAMA PUTRA	76
12	I Gede Windu Putra Purnama	75
13	I Kadek Kusuma Rudana	79
14	I Komang Adi Mahardika	77
15	I MADE IRPAN PRASTIA	80
16	I Made Restu Utama	78
17	I MADE RIAN RADITYA	78
18	I Putu Aditya Ariana	77
19	I PUTU AGUS SASTRA WIGUNA	80
20	I Putu Arifkayana Dwiva	81
21	I Putu Dhanu Tirta	80
22	I PUTU GEDE AGUS HANDIKA PUTRA	76
23	I Putu Gede Andika Putra	74
24	IDA BAGUS GEDE PUTRA NANDA	78
25	Kadek Aprianti	77
26	Ni Kade Diah Utari Putri Jayanti	81
27	Ni Kadek Ayu Putri Maha Dani	85
28	Ni Ketut Ayu Vyna Oktavia Lestari	84
29	Ni Luh Gede Yunita Mariani	81
30	Ni Luh Made Normayanti	81
31	Ni Luh Puspa Yanti	76
32	Ni Luh Putu Meta Widyantari	76
33	Ni Made Ayu Karningsih	79
34	Ni Made Divtariani	84
35	Ni Putu Anggita Suantari	83
36	Ni Putu Ayu Winda Pramita Sari	77
37	NI PUTU FEBRY MAHARANI PUTRI	80
38	Ni Putu Widya Sari	74
39	Pande Ni Kadek Ary Sinta Dewi	82



b. XI Kuliner E

NO	NAMA SISWA	KUL
1	ANDIKA PRATAMA	79
2	Dewa Putu Albi Satya Kusuma Dewa	78
3	Gede Agung Rio Praditya	75
4	GEDE NOVA DWI DARMAWAN	76
5	Gede Wikan Ekasapta	80
6	Gede Aldi Krisna Yuda	82
7	Gede Antara Putra	78
8	Gede Dandi Septiana	79
9	GEDE GIO MAHENDRA	72
10	Gede Krisna Arya Darma Setyawan	79
11	Gede Perdi Arta Wijaya	76
12	Gede Satya Utama Yasa	75
13	Gusti Putu Agung Tony Prajadinata	75
14	Komang Dodi Pria Andika	72
15	MADE IRVAN PRAMANA PUTRA	80
16	Made Rian Darmawan	78
17	MADE WINDU MAHESWARA PUTRA	75
18	Nyoman Arta Wiguna	79
19	Nyoman Bimo Satriawan	75
20	Pt Ega Maendra Pratama	75
21	PUTU CAHYADI PUTRA	80
22	IDA AYU KOMANG PRADNYA ASWARI	82
23	Ida Ayu Mas Srihita Dewi	79
24	KADEK AYU BINTANG DWIPAYANI	81
25	Ni Gusti Ayu Kadek Diana Pratiwi	84
26	NI GUSTI AYU MADE MAYA ANJANI	81
27	NI KADEK AYU LESTARI NIASIH	82
28	Ni Kadek Delfi Herma Yanti	83
29	NI KADEK DWI RAMAYANTI	87
30	Ni Kadek Pradnya Septianty	81
31	NI KADEK TRISNAYANTI	86
32	Ni Luh Gede Mahesa Ayu	79
33	Ni Made Ita Parika Sari	81
34	Ni Nengah Dwi Yantari	82
35	Ni Nyoman Dila Aulia Fryanti	81
36	NI NYOMAN TRISNA WATI	81
37	Ni Putu Bunga Ratih Suandewi	81
38	Ni Putu Dira Risma Yanti	84
39	Putu Agus Adnyana Putra	80
40	TUDE RYO ALFIN WIJAYA	79



c. XI Kuliner F

NO	NAMA SISWA	KUL
1	Ni Putu Puspa	83
2	Ni Made Lismayanti	85
3	Ni Putu Ayunita	84
4	NI KADEK BELA WIDIANI	83
5	Ni Made Suci Utari	83
6	Ni Kadek Erianti	84
7	LUH PUTU AYU DANI PUSPITA SARI	84
8	Dewa Ayu Made Devi Purnama Lestari	81
9	NI PUTU NEFITA CAHYANI ASIH	83
10	NI MADE NIA PRAMESTI	84
11	Ni Wayan Julia Kartika	81
12	Ni Kadek Rita Kusuma Dewi	83
13	I Gede Dipa Yoga Darsana	81
14	I Putu Rio Sukariana	84
15	NI PUTU CANTIKA AMELIA	82
16	Ni Putu Siska Indrayani	83
17	I Nyoman Restu Adi Kusuma	81
18	Ni Luh Nyoman Sri Mulyani	82
19	NI MADE SUCIANI	80
20	I Kadek Raditya Saputra	79
21	Kadek Bintang Kristiana	86
22	Ni Putu Purnama Suka Ariani	80
23	I MADE AGUS ADITYA PUTRA	79
24	I Putu Christian Aditya Pratama	81
25	Ni Putu Erlina Pradianti	81
26	I KADEK YOGI SUDIARSA	82
27	Ni Putu Bunga Listya Dewi	79
28	AGUS FAJAR PERWIRA ADI PUTRA	80
29	I Komang Tri Wijaya Putra	79
30	I Putu Andra Amertha Utama	80
31	I Putu Sujendra	77
32	I Gede Nanda Pratama Wiguna	80
33	I Made Galang Nur Cahaya	81
34	I Made Angga Andika Putra	79
35	I KADEK ANDIKA YAHYA PUTRA	80
36	I Made Adi Widana	72
37	I KADEK GEDE AGUS RENDIANA	73



d. XII Kuliner A

NO	NAMA SISWA	KUL
1	DEWA NYOMAN ADI RASYA WIPUTRA	80
2	Dewa Putu Mahesa Dewa	84
3	GST. A.A. AJENG SETYANINGRUM	84
4	I Gede Arya Kresna Wibawa	81
5	I Gede Juliarta	80
6	I GEDE PRANA ARTA WIGUNA	80
7	I GEDE RISKI DIAN DINATA	81
8	I Gede Yastina Candradinata	83
9	I Gusti Bagus Adi Yoga Sastrawan	81
10	I KADEK AGUS PUTRA LAKSANA	81
11	I Kadek Pandi Dwi Merta Dana	80
12	I Kadek Rian Satria Nugraha	81
13	I Komang Satria Wiguna	81
14	I KOMANG WISNU SAPUTRA	80
15	I Made Adi Putra	82
16	I Made Herdhi Sarthika	82
17	I Made Herma Santika Guna Wijaya	81
18	I Made Parta Dwipayana	84
19	I Putu Andi Mertha Cahyadi	83
20	I Putu Angga Mahaputra	80
21	Kadek Dessy Ayu Adnyani	80
22	Luh Gede Pande Shindy Amelia	80
23	NI KADEK AYU NARADEWI	84
24	Ni Kadek Mutiara Indah Muliani	82
25	Ni Kadek Rosa Asriani	80
26	Ni Kadek Sari Astuti	87
27	NI KOMANG TRISNA NELANI DEWI	80
28	Ni Luh Gede Candra Wati	83
29	Ni Made Amanda	82
30	Ni Nyoman Dinayu Asri Nandari	84
31	Ni Putu Ayu Amik Mardani	83
32	NI PUTU DARI PRIDAYANTI	83
33	Ni Putu Intan Risma Yanti	83
34	NI PUTU LISTYA DEWI	82
35	Pande Putu Intan Pradnyadewi	83
36	Raffi Bagoes Dhani	81



e. XII Kuliner E

NO	NAMA SISWA	KUL
1	Dewa Ayu Nyoman Junia Intan Pratiwi	85
2	GUSTI AYU BINTANG YUNIASARI	83
3	I Gede Aditya Pramatha	84
4	I Gede Aditya Wardana	80
5	I Gede Angga Putra Wiguna	80
6	I Gede Wingky Pradnyana	81
7	I GUSTI NGURAH AGUS SETIA BUDI PRATAMA	81
8	I Gusti Putu Ngurah Gita Andika Putra	81
9	I Kadek Adi Putra Sanjaya	82
10	I KADEK AJUS ADI SUGIANTARA	81
11	I Kadek Dwi Sarjana	80
12	I KADEK RISKI SAPUTRA	84
13	I Made Candra Mustika	81
14	I Made Oscar Febry Budiartawan	84
15	I Nengah Ari Ada	80
16	I Nyoman Rian Ardi Guna	81
17	I Putu Adi Pratama Putra	80
18	I PUTU BAYU ADIARTA	82
19	Kadek Anton Wijaya	83
20	Ni Desak Gede Santi Pranyani Dewi	72
21	Ni Kadek Heni Astuti	82
22	Ni Kadek Nonita Dayanti	84
23	Ni Kadek Ratna Dewi	81
24	NI KADEK SULISTYA	85
25	Ni Komang Ayu Triana Anti	81
26	Ni Komang Listya Swantari	84
27	NI LUH GEDE NITA ARIANTI	83
28	Ni Luh Gede Yuliantari	84
29	NI LUH MADE RATNA KUMALASARI	80
30	Ni Made Rahayu Setiani	81
31	Ni Putu Aprilia Rossa Pratiwi	84
32	Ni Putu Ayu Bintang Sri Astiti	81
33	NI PUTU AYU CITRA LESTARI	80
34	Ni Putu Ayu Sentania Nindi Arista	81
35	NI PUTU BELA DWI YANTI	80
36	NI PUTU RISTIA DITA MAHARANI	80
37	NI WAYAN AUDY EKA ULANDARI	81
38	Putu Pande Raditya Pradana	81



Lampiran 16 Dokumentasi Pengisian Kuesioner

